



A Dräger and Siemens Company

# Field Service Procedure

Part Number: SP00272

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**Fabius GS®**  
**Cosy II Absorber Conversion Kit**

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# Fabius GS

## COSY II Absorber Conversion Kit

### INSTALLATION PROCEDURE

#### PREPARATION

1. Set the machine power to the 'Off' position and close all flow control valves.

#### REMOVAL OF CLIC ABSORBER AND ADAPTER - Refer to Figure 1-1

2. While holding the Clic absorber (1), press the release button (2) on the Clic adapter (3), then remove the Clic absorber (1).
3. Remove the Clic adapter (3) from the Clic adapter plate (4) by twisting it clockwise.
4. Remove the hardware (5) securing the Clic adapter plate to the Cosy top.

**NOTE:** Do not re-use hardware and O-rings when installing the new (original style) absorber top plate.

#### INSTALLATION OF NEW (ORIGINAL STYLE) ABSORBER - Refer to Figure 1-2

5. Install packing ring (6) inside of new absorber top (8).
6. Install lip seal (7) on new absorber top (8).
7. Install new O-rings (9), (10), and (11) on the absorber top (8).

**CAUTION:** Improper orientation of spring washers may cause leaking.

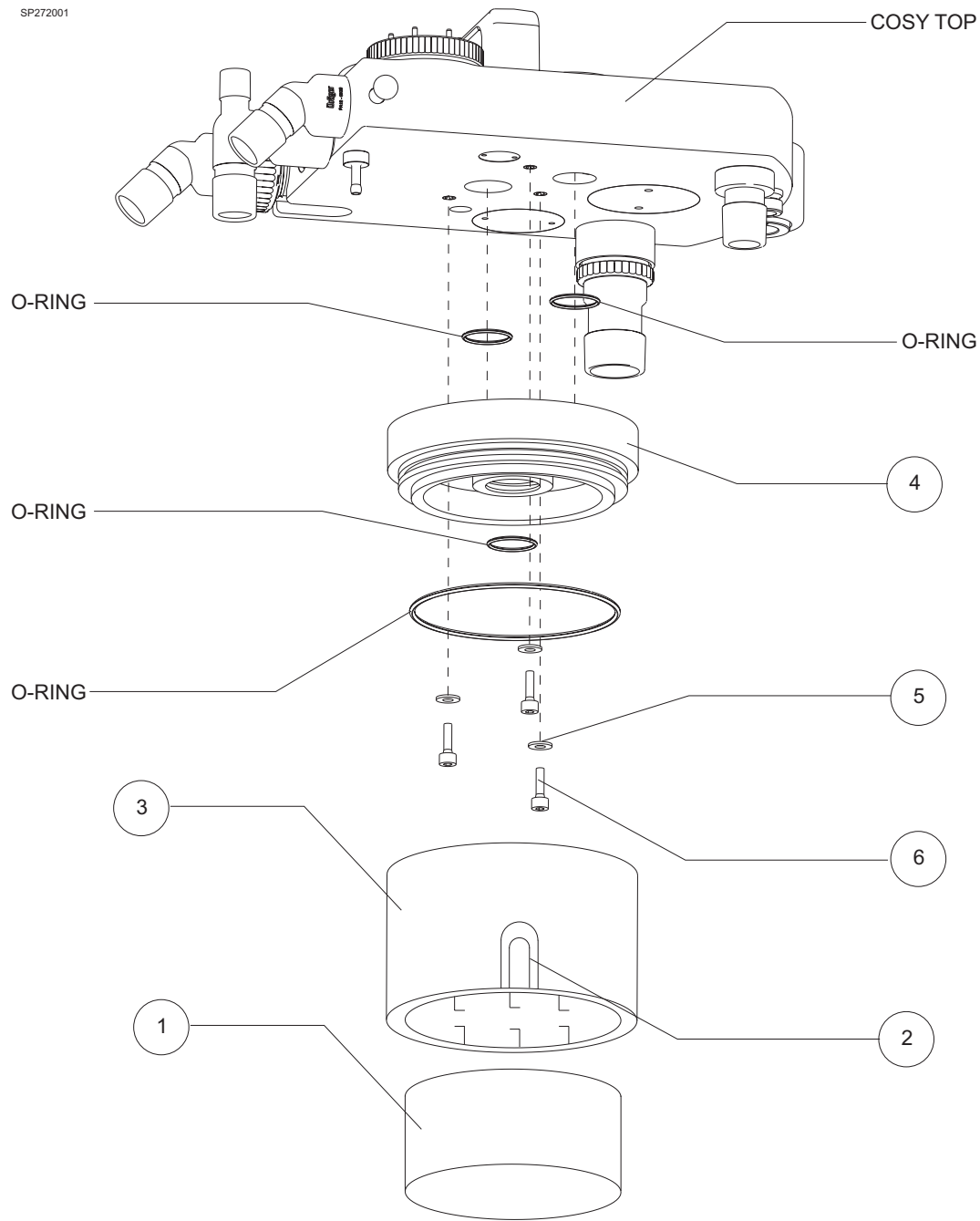
8. Install spring washers (12) on the new screws (13).
  - a. Spring washers are beveled. When washers are being installed, install first washer with concaved side facing away from the screw head. Install second washer with concaved side facing toward the screw head. Install last washer onto screw with the concaved side facing away from the screw head. Refer to Figure 1-3 for proper washer orientation.
9. Install washers (14) on the new screws (13).
10. Install the (original style) absorber top (8) to the Cosy II top using the hardware sets assembled in the previous steps.
11. Install the new absorber canister assembly (15) on the Cosy II breathing system.

**NOTE:** The CLIC Absorber and associated parts are customer equipment. Therefore, forward all CLIC parts to customer for proper dispositioning.

#### PERFORMANCE TESTS

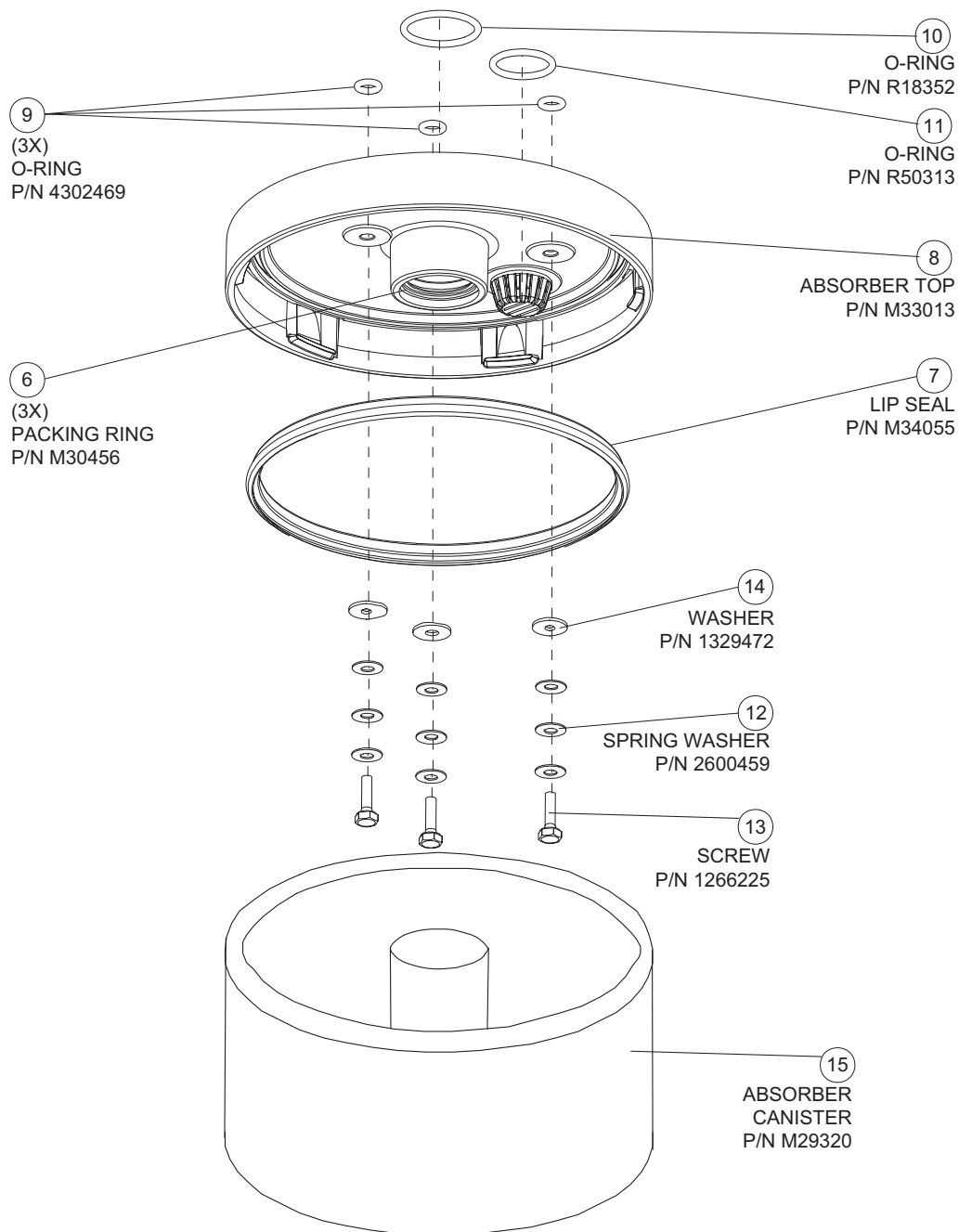
12. Set machine power switch to the 'On' position and perform the Breathing System Leak test as outlined in SP00225 - Fabius GS PMS Procedure.

**INSTALLATION PROCEDURE (continued)**



**FIGURE 1-1. Clic Absorber and Adapter Removal**

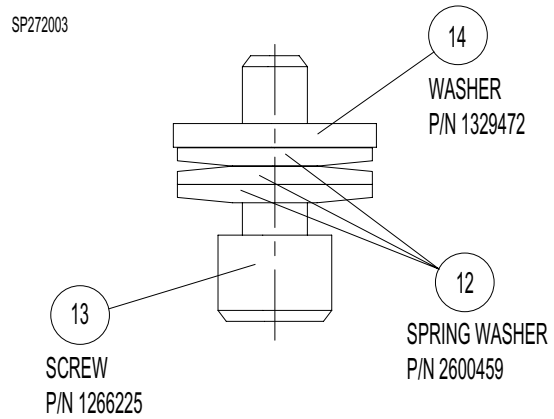
**INSTALLATION PROCEDURE (continued)**



SP272002

**FIGURE 1-2. New (Original Style) Absorber Installation**

**INSTALLATION PROCEDURE (continued)**



**FIGURE 1-3. Spring Washer Orientation**

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